

There is no new material added to the drawings. *Figure 5* now shows the brazed nozzle and hub assembly next to the novel reusable hub rotated to a perspective at which the Examiner can see how and where the nozzle core seats into the hub. To address objections to the drawings under 37 CFR 1.83(a) and 35 USC 112 in reference to the specification and Claim 1 and 15, an additional reference point balloon 19 has been added to *Figure 3* to show the starting point for measurement of the controlled ratio, the ending point is the fund-us 6, the controlled ratio of the two features measured on the same horizontal plane or plane parallel to the fund-us 6, between the starting and ending points is the same since the width of the longitudinal slot and the diameter of the interior cylindrically shaped barrel wall have the same angle or vary at the same rate. *Figure 7* was added to show the reservoir as in Claim 4.

### *Specification*

The Examiners objection to Specification and Claim 17 per 37 CFR 1.75(d), A groove forming a nest for the nozzle core which was not identified anywhere within the specification was addressed by deletion of Claim 17.

### *Claim Rejections – First Paragraph 35 USC § 112*

The objection under the First Paragraph 35 USC § 112 is in reference to the specification and Claim 1 and therefore 2-16. An additional reference point, balloon 19 has been added to *Figure 3* to show the starting point for measurement of the controlled ratio, the ending point is the fund-us 6, the controlled ratio of the two features measured on the same horizontal plane or plane parallel to the fund-us 6, between the starting and ending points is the same, since the width of the longitudinal slot and the diameter of the interior cylindrically shaped barrel wall have the same angle or vary at the same rate. Claim 1 and Claim 15 have been corrected to relate the reference points at which the sloped interior